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NEWS EXPRESS OCTOBER 29 CURRENT WINDOWS VERSION IS V7.01A, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004

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FULL ESTIMATED COST		0.21		0.21	

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=> s baker kevin p/au
L1 105 BAKER KEVIN P/AU

=> s baron will f/au
L2 14 BARON WILL F/AU

=> s hptk6
L3 4 HPTK6

=> s protein (s) tyrosine (s) kinase (s) nucleic (s) acid (s) vector
L4 4 PROTEIN (S) TYROSINE (S) KINASE (S) NUCLEIC (S) ACID (S) VECTOR

=> d l3 total ibib

L3 ANSWER 1 OF 4 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
ACCESSION NUMBER: 2005:21092 BIOSIS
DOCUMENT NUMBER: PREV200500024344
TITLE: Antibodies to receptor protein tyrosine kinases.
AUTHOR(S): Baker, Kevin P. [Inventor, Reprint Author]; Baron, Will F.
[Inventor]
CORPORATE SOURCE: Millbrae, CA, USA
ASSIGNEE: Genentech, Inc.
PATENT INFORMATION: US 6825324 November 30, 2004
SOURCE: Official Gazette of the United States Patent and Trademark
Office Patents, (Nov 30 2004) Vol. 1288, No. 5.
<http://www.uspto.gov/web/menu/patdata.html> e-file.
ISSN: 0098-1133 (ISSN print).
DOCUMENT TYPE: Patent
LANGUAGE: English
ENTRY DATE: Entered STN: 29 Dec 2004
Last Updated on STN: 29 Dec 2004

L3 ANSWER 2 OF 4 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
ACCESSION NUMBER: 2001:193998 BIOSIS
DOCUMENT NUMBER: PREV200100193998
TITLE: Nucleic acids encoding protein tryosine kinases.
AUTHOR(S): Godowski, Paul J. [Inventor, Reprint author]; Mark, Melanie
R. [Inventor]; Scadden, David T. [Inventor]
CORPORATE SOURCE: 460 Point San Bruno Blvd., South San Fran, CA, 94080, USA
PATENT INFORMATION: US 6096527 August 01, 2000
SOURCE: Official Gazette of the United States Patent and Trademark
Office Patents, (Aug. 1, 2000) Vol. 1237, No. 1. e-file.
CODEN: OGUPE7. ISSN: 0098-1133.
DOCUMENT TYPE: Patent
LANGUAGE: English
ENTRY DATE: Entered STN: 20 Apr 2001
Last Updated on STN: 18 Feb 2002

L3 ANSWER 3 OF 4 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
ACCESSION NUMBER: 2000:279162 BIOSIS
DOCUMENT NUMBER: PREV200000279162
TITLE: Protein tyrosine kinases.
AUTHOR(S): Godowski, Paul J. [Inventor]; Mark, Melanie R. [Inventor],

CORPORATE SOURCE: Reprint author]; Scadden, David T. [Inventor]
Burlingame, CA, USA
ASSIGNEE: Genetech, Inc., South San Francisco, CA, USA; New
England Deaconess (NED) Hospital, Boston, MA, USA
PATENT INFORMATION: US 6001621 December 14, 1999
SOURCE: Official Gazette of the United States Patent and Trademark
Office Patents, (Dec. 14, 1999) Vol. 1229, No. 2. e-file.
CODEN: OGUPE7. ISSN: 0098-1133.

DOCUMENT TYPE: Patent
LANGUAGE: English
ENTRY DATE: Entered STN: 6 Jul 2000
Last Updated on STN: 7 Jan 2002

L3 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 2002:334920 CAPLUS
DOCUMENT NUMBER: 136:320425
TITLE: Cloning and characterization of human and murine Rse
and **HPTK6** receptor protein tyrosine kinases
and their antibodies
INVENTOR(S): Godowski, Paul J.; Mark, Melanie R.; Scadden, David T.
PATENT ASSIGNEE(S): Genetech, Inc., USA; New England Deaconess Hospital
SOURCE: U.S., 79 pp., Cont. of U.S. Ser. No. 170,558.
CODEN: USXXAM

DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 5
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5709858	A	19980120	US 1995-445640	19950522
US 6001621	A	19991214	US 1993-170558	19931220
CA 2175893	AA	19950601	CA 1994-2175893	19941115
US 6087144	A	20000711	US 1995-447314	19950522
US 6096527	A	20000801	US 1995-445461	19950522
US 2002147325	A1	20021010	US 1998-223490	19981230
US 6825324	B2	20041130		
US 2003204072	A1	20031030	US 1999-236939	19990125
US 2004224386	A1	20041111	US 2003-646760	20030825
PRIORITY APPLN. INFO.:			US 1993-157563	B1 19931123
			US 1993-170558	A1 19931220
			US 1998-223490	A1 19981230

REFERENCE COUNT: 59 THERE ARE 59 CITED REFERENCES AVAILABLE FOR THIS
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